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US and USSR: Gross National Product Comparison (Billion Constant 1981 Dollars)

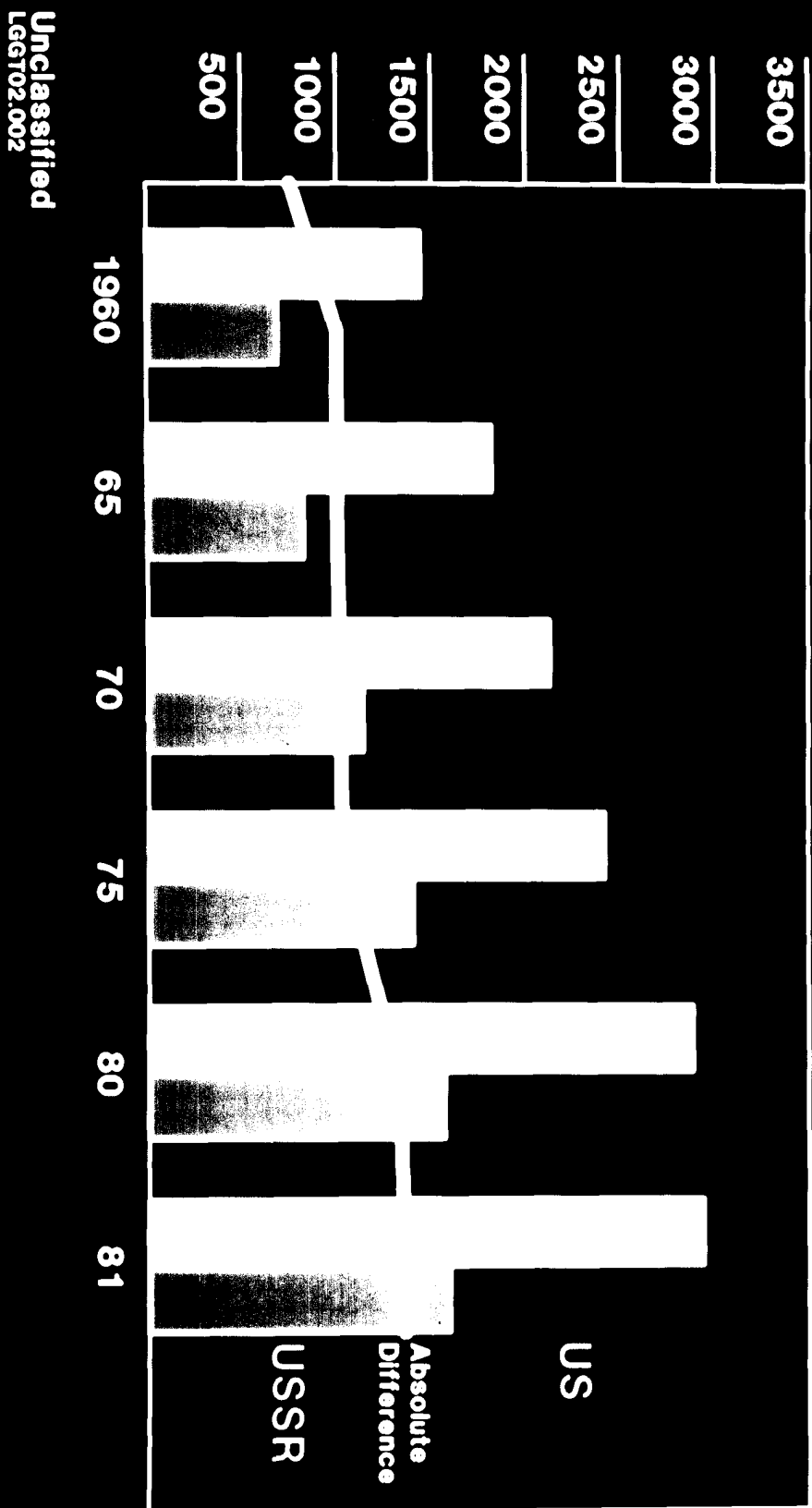


FIGURE 5

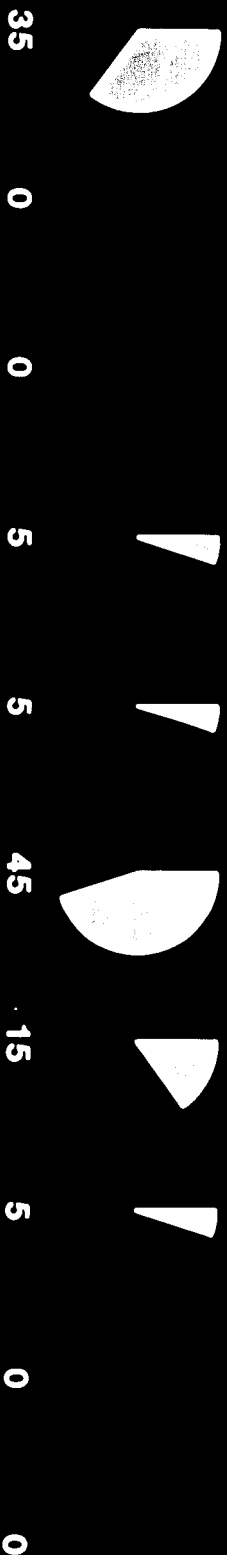
US and USSR: Imports of Minerals and Metals as a Share of Consumption, 1981

Percent

US



USSR



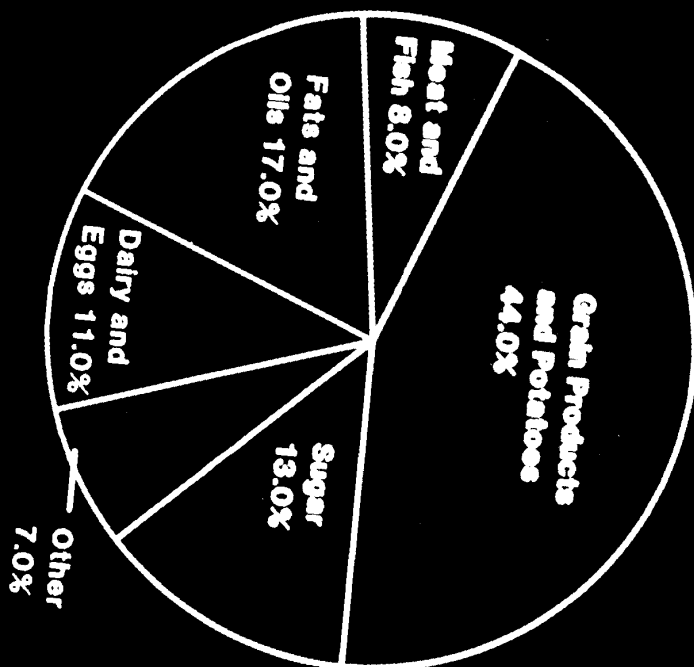
Bauxite Copper Nickel Lead Zinc Tin Cobalt Iron Ore Manganese Chromium

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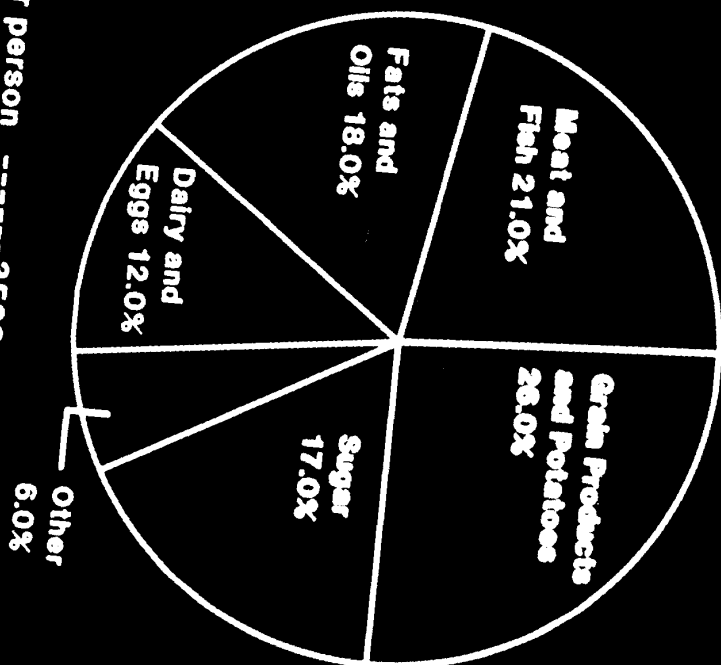
FIGURE 6

Composition of Diets, 1980

USSR



US



3280----- Calories per day per person -----3520

FIGURE 7

USSR: Increments to Working-Age Population,* By Period **(Million Persons)**

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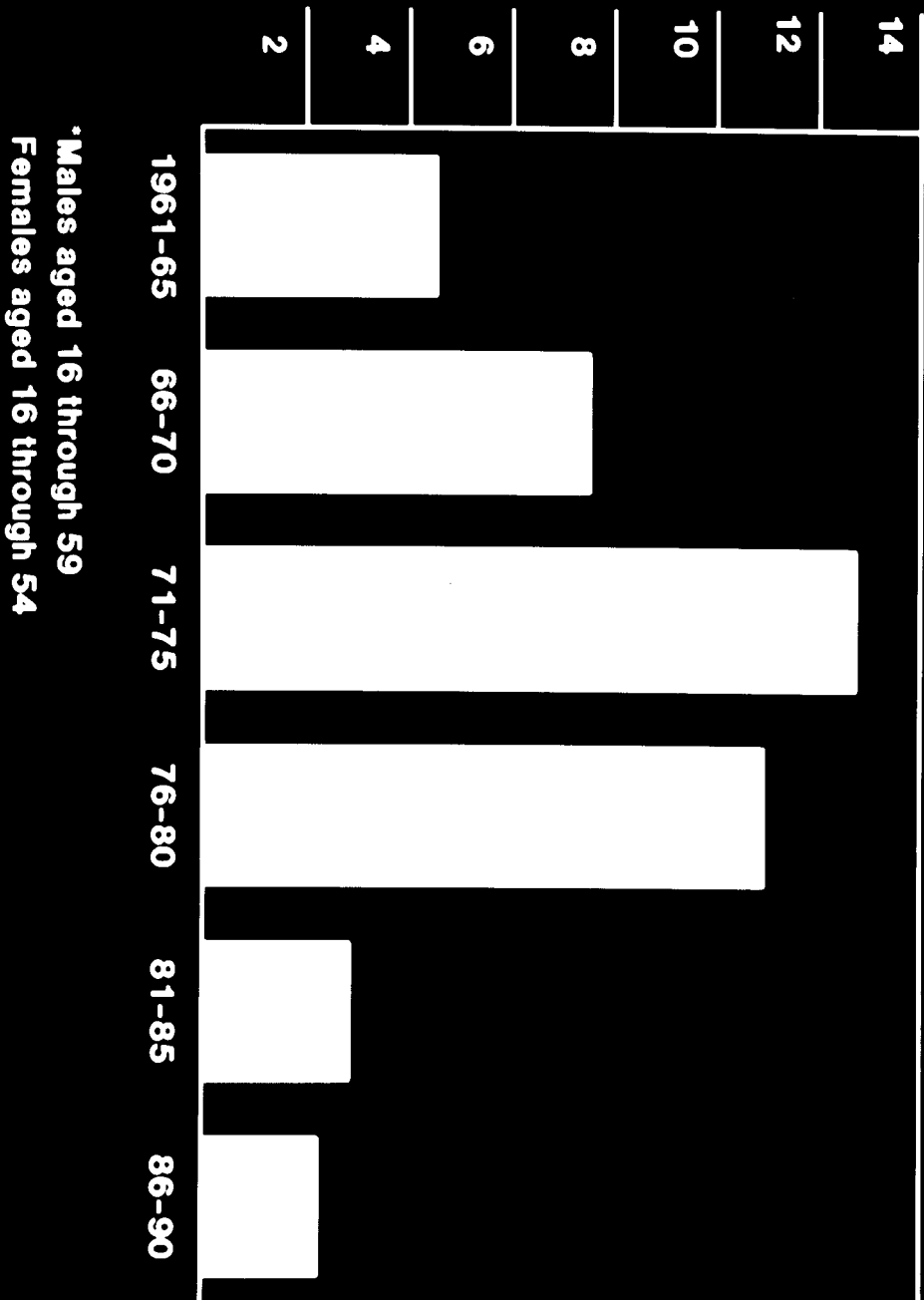


FIGURE 8

TABLE 1

USSR: Estimated Reserves of Selected Fuels and Nonfuel Minerals

	Size of Reserves	Share of World Reserves (Percent)	Years to Exhaustion (At 1980 Production)
Gas	30 Trillion m ³	40	65
Coal	165.5 billion tons	27	230
Iron ore	63.3 billion tons	40	250
Manganese	2.5 billion tons	40	250
Chromite	271.2 million tons	10	80
Copper	40.0 million tons	7	28
Nickel	11.3 million tons	18	48
Cobalt	100 million tons	NA	17
Lead	17 million tons	11	28
Zinc	22 million tons	10	24
Gold	200 million troy ounces	35	20
Platinum-group metals	90 million troy ounces	25	25
Tungsten	215 thousand tons	11	24

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USSR: Incremental Capital Output Ratios in Industry (3-Year Moving Average)

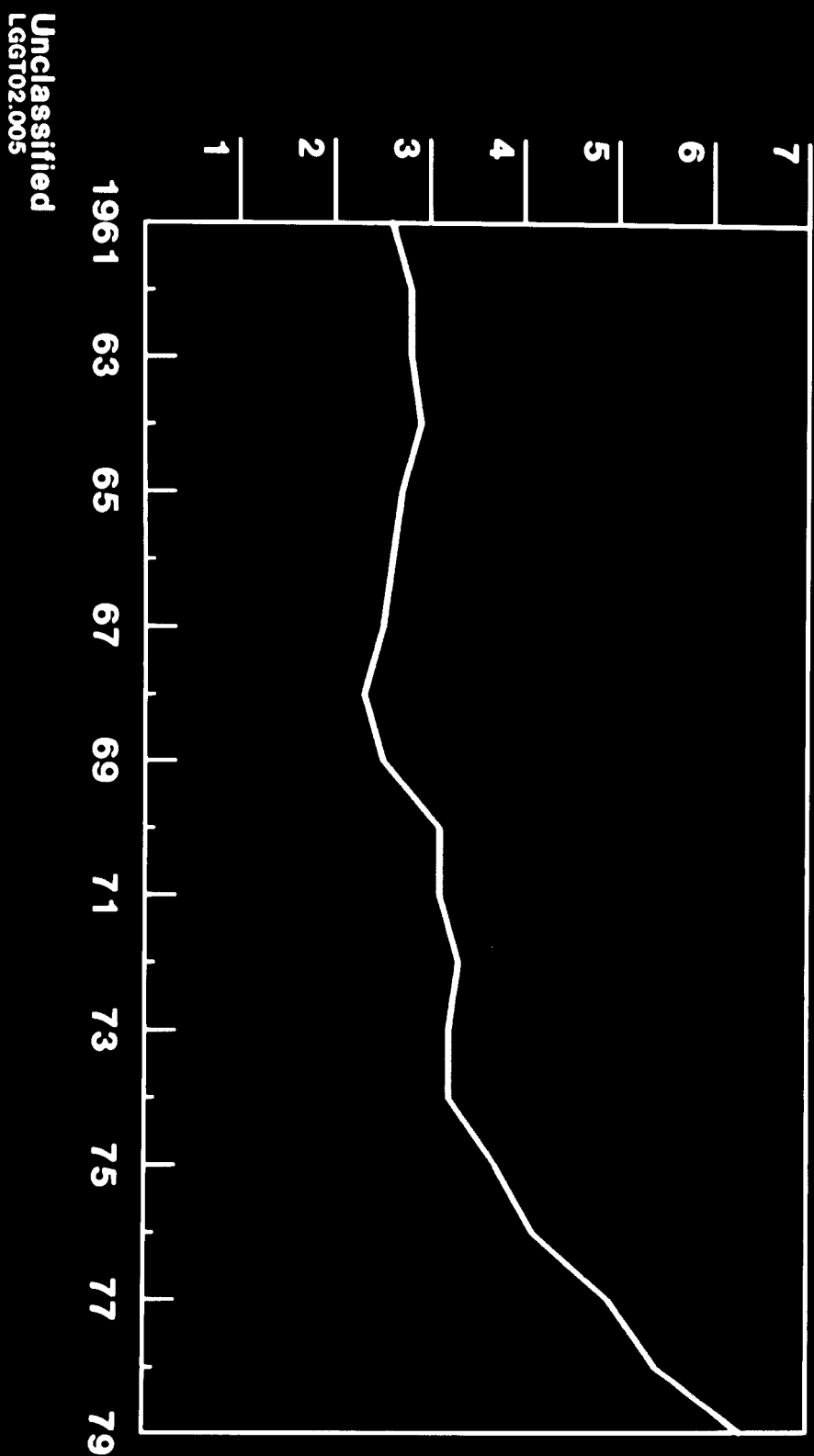
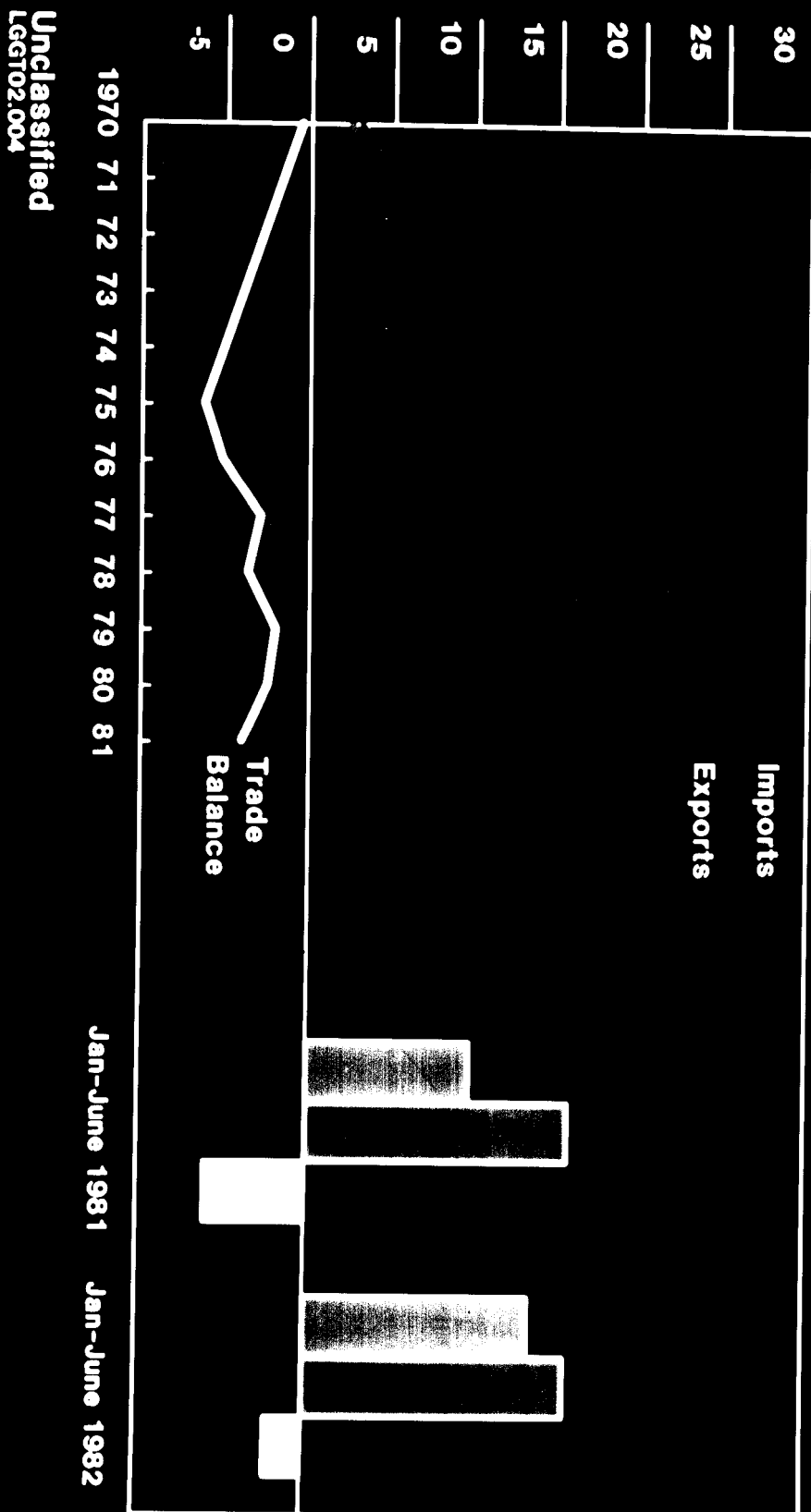


FIGURE 3

USSR: Hard Currency Trade (Billion US \$)



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FIGURE 4

USSR: Growth of GNP and Industrial Production (Average Annual Percentage Rates of Growth)

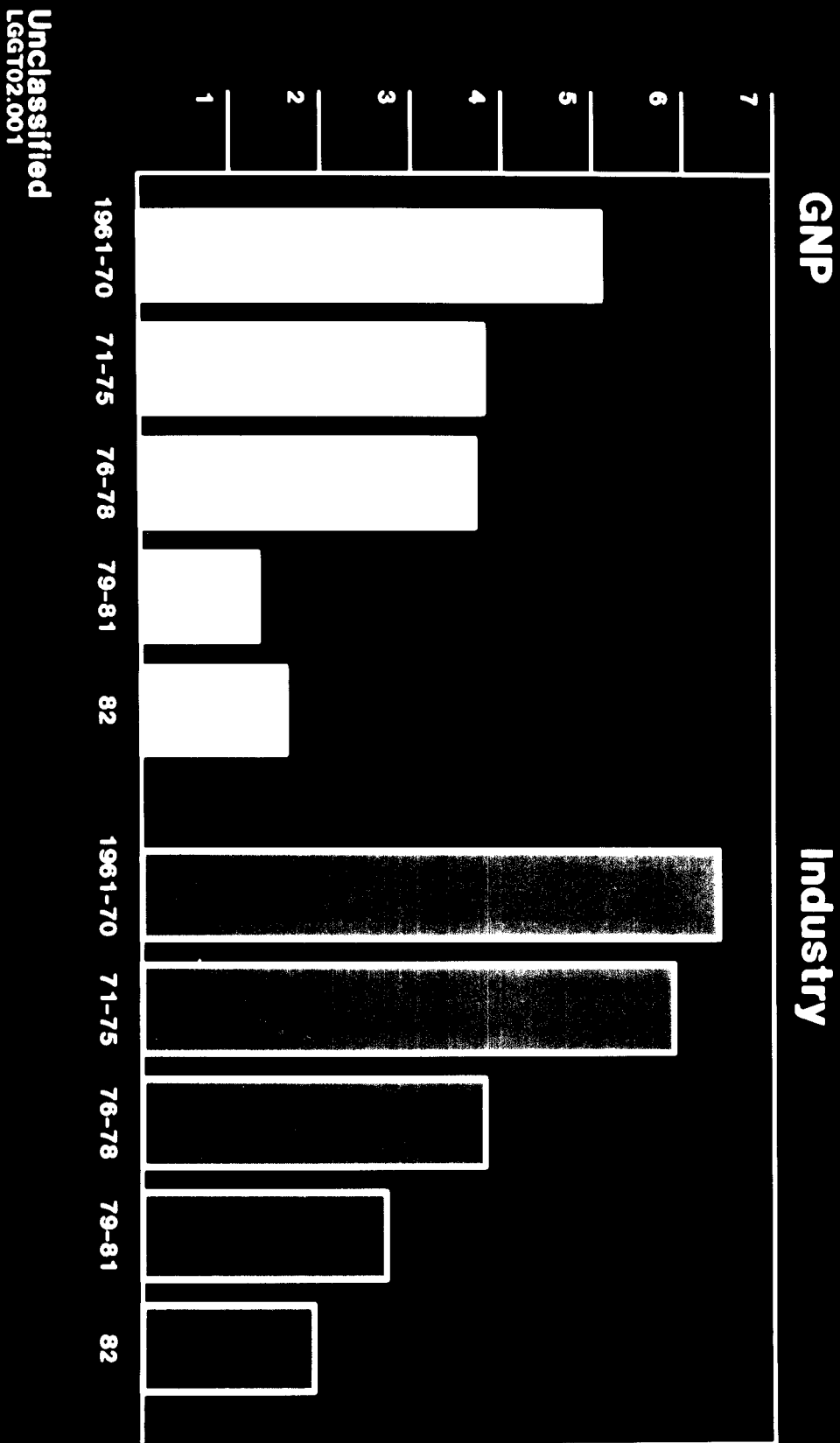
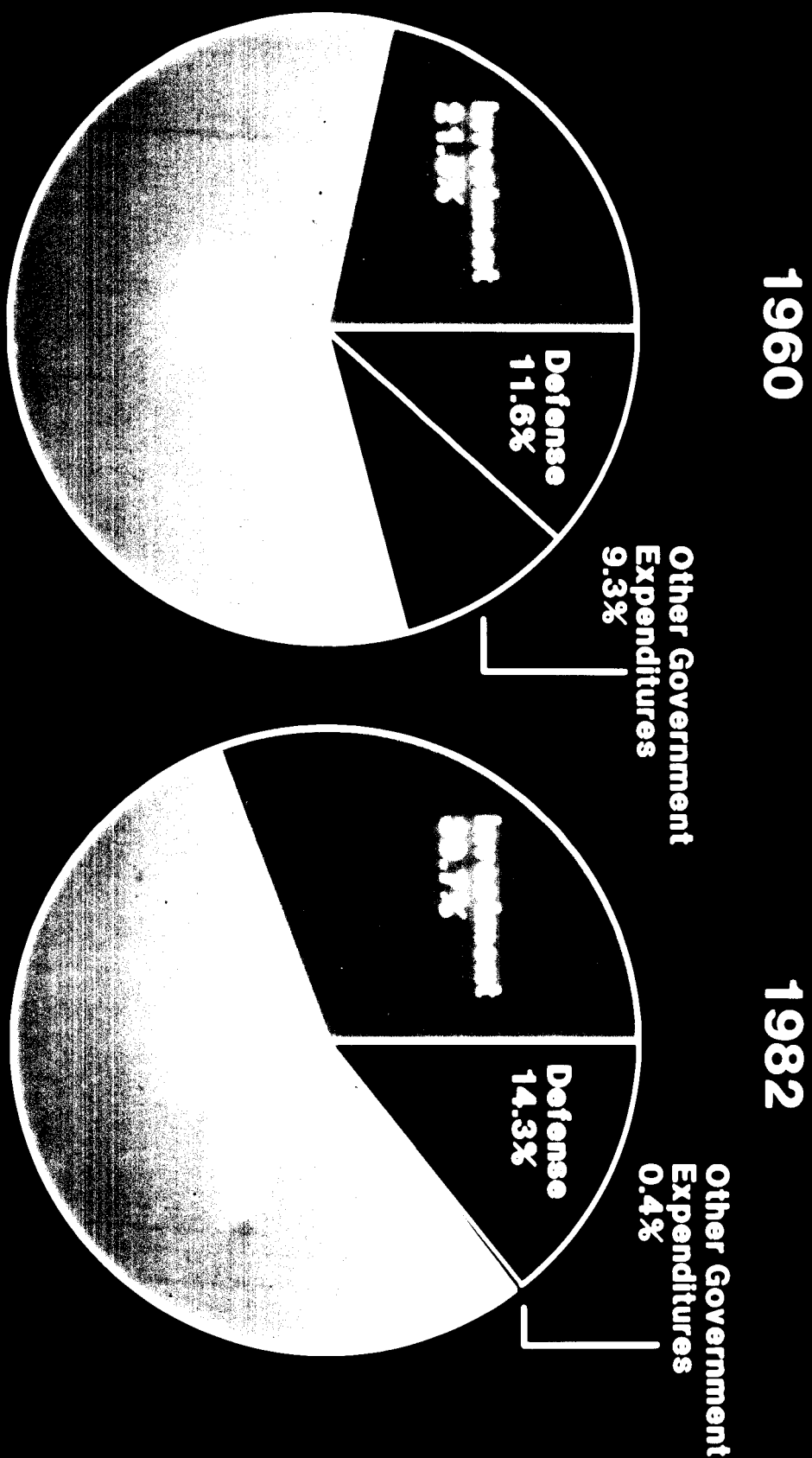


FIGURE 1

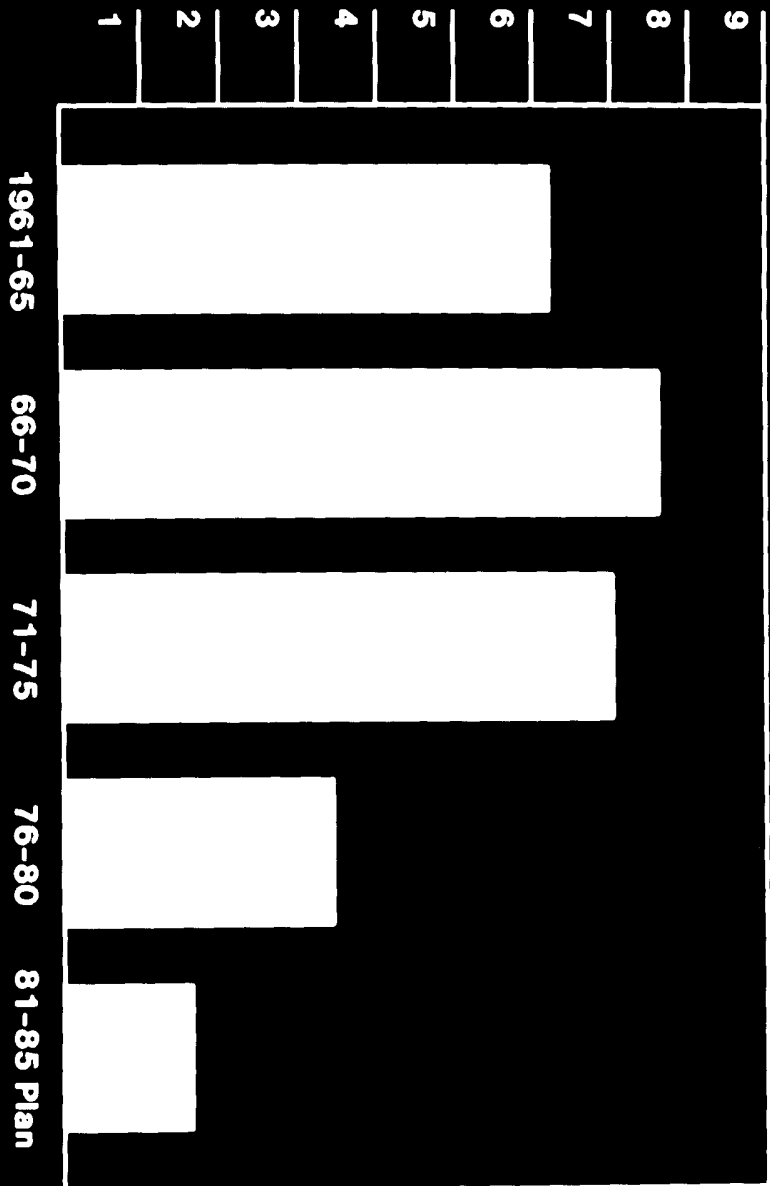
USSR: Percentage Shares of GNP by End Use



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FIGURE 2

USSR: Growth in Gross Fixed Capital Investment (Average Annual Percentage Rates of Growth)



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FIGURE 9

USSR: Productivity Trends **(Average Annual Percentage Rates of Growth)**

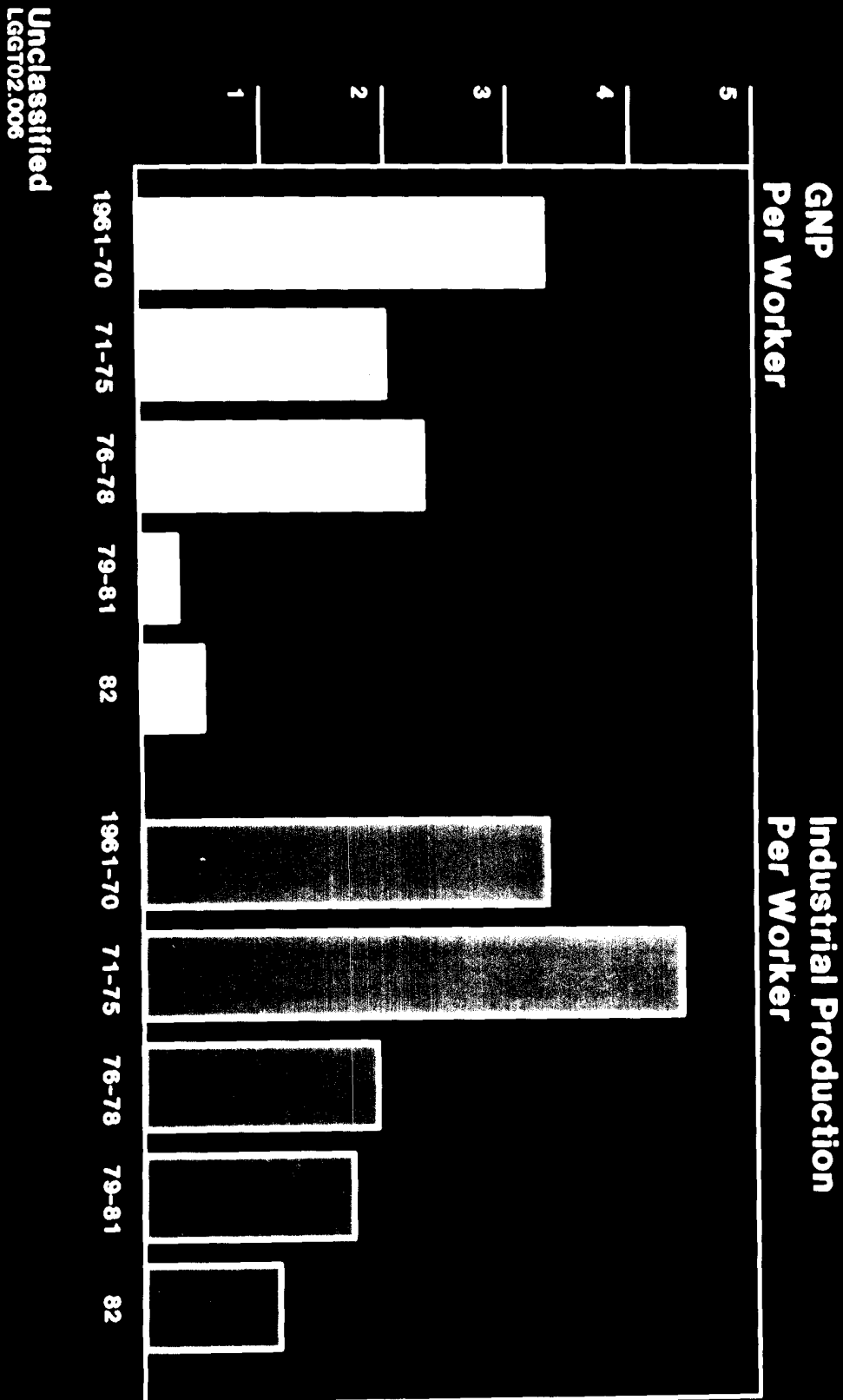


FIGURE 10